

165
34

$\frac{3700}{11} = 17$

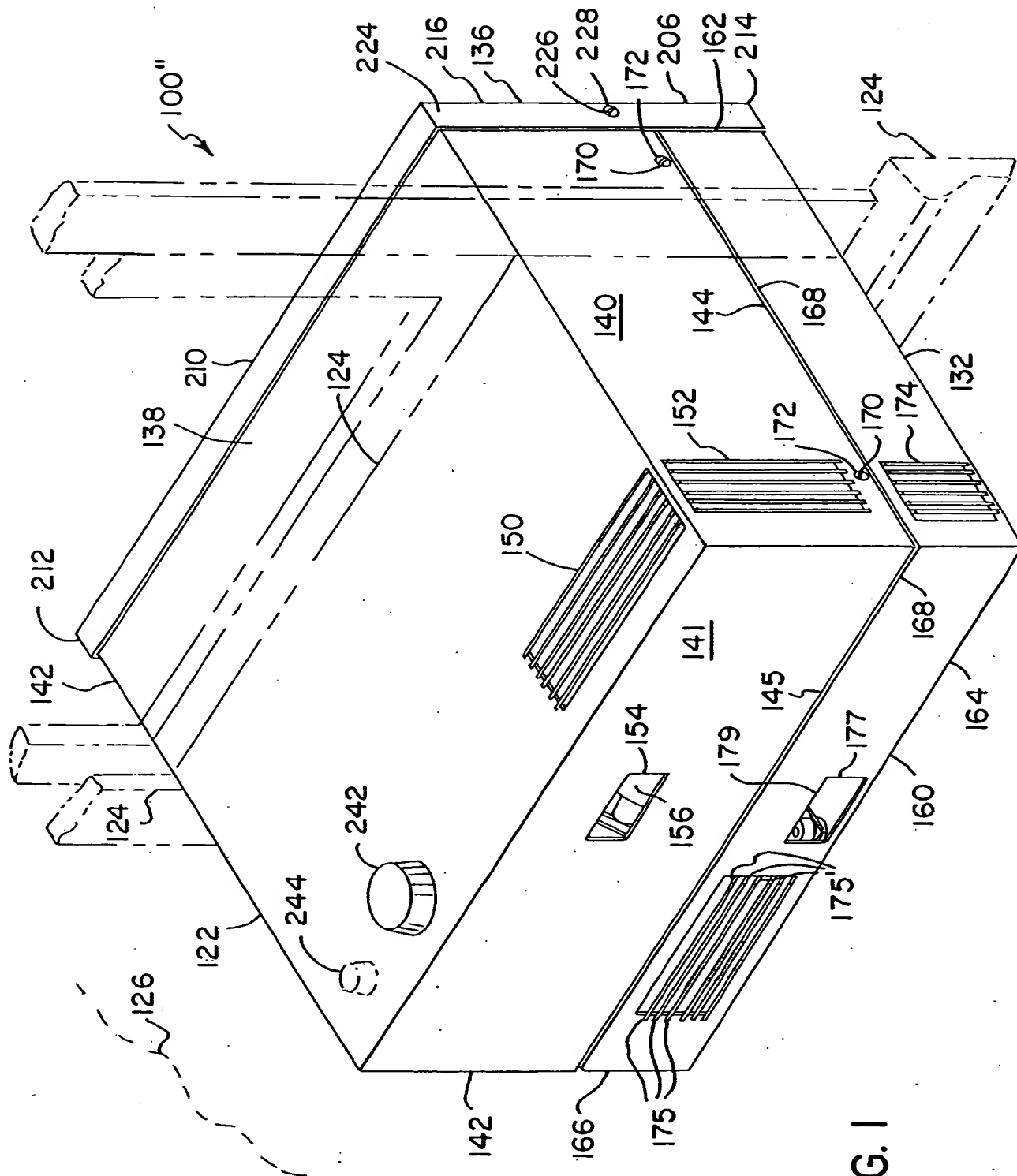


FIG. 2 is a perspective view of the system 100, showing the housing 130, the display 140, the input device 150, the output device 160, and the power source 170. The system 100 is configured to provide a user interface for a user to interact with a system. The housing 130 is a rectangular box that houses the internal components. The display 140 is a screen that displays information to the user. The input device 150 is a device that allows the user to input data into the system. The output device 160 is a device that outputs data from the system. The power source 170 is a battery that provides power to the system. The system 100 is designed to be portable and easy to use.

FIG. 2

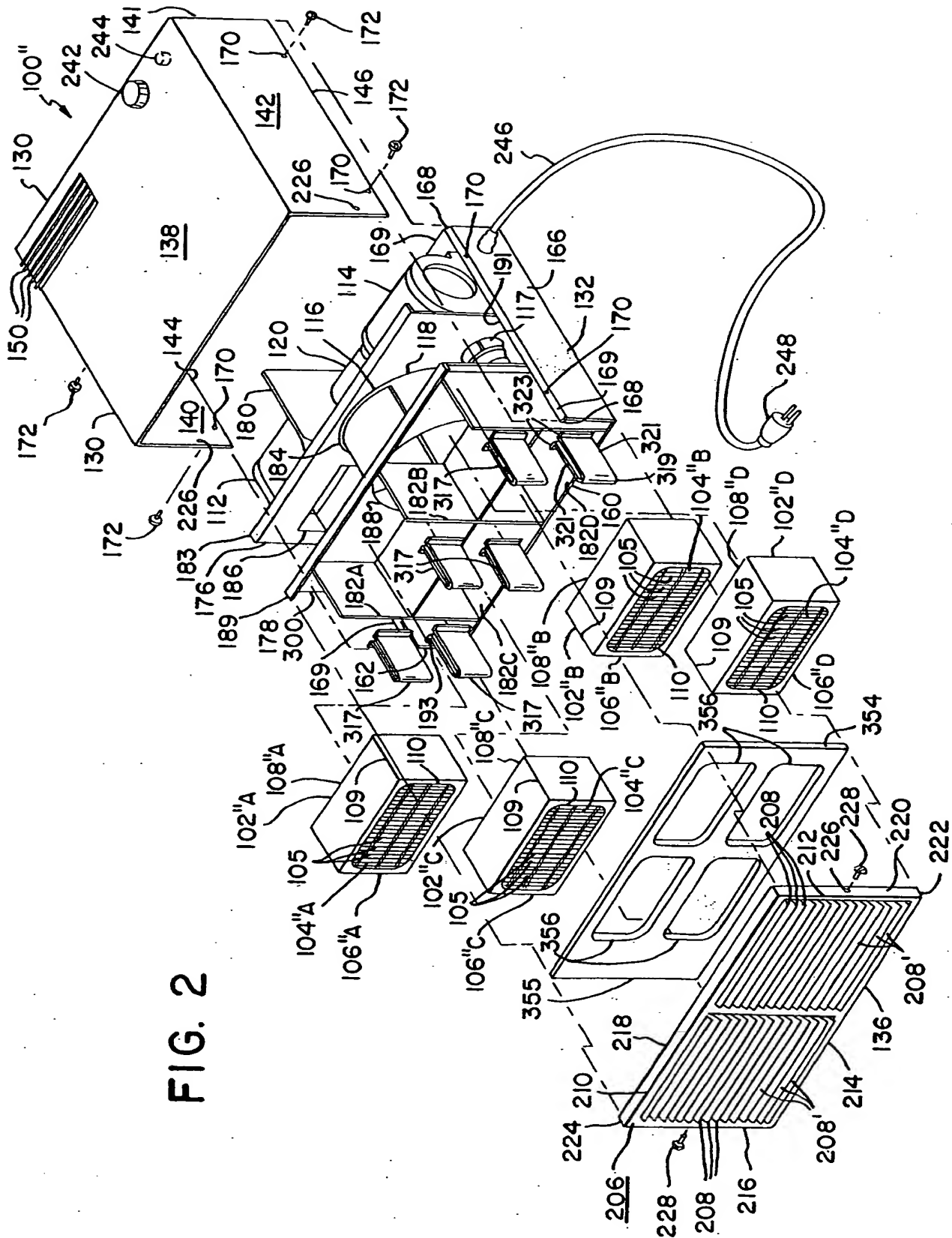


FIG. 3 is a perspective view of the device 100 in a closed position. The device 100 includes a housing 160, a lid 162, and a base 164. The lid 162 is hinged to the housing 160 and is shown in a closed position. The base 164 is shown in a closed position. The device 100 includes a plurality of components, including a first component 170, a second component 172, a third component 174, a fourth component 176, a fifth component 178, a sixth component 180, a seventh component 182, an eighth component 184, a ninth component 186, a tenth component 188, an eleventh component 190, a twelfth component 192, a thirteenth component 194, a fourteenth component 196, a fifteenth component 198, a sixteenth component 200, a seventeenth component 202, an eighteenth component 204, a nineteenth component 206, a twentieth component 208, a twenty-first component 210, a twenty-second component 212, a twenty-third component 214, a twenty-fourth component 216, a twenty-fifth component 218, a twenty-sixth component 220, a twenty-seventh component 222, a twenty-eighth component 224, a twenty-ninth component 226, a thirtieth component 228, a thirty-first component 230, a thirty-second component 232, a thirty-third component 234, a thirty-fourth component 236, a thirty-fifth component 238, a thirty-sixth component 240, a thirty-seventh component 242, a thirty-eighth component 244, a thirty-ninth component 246, a fortieth component 248, a forty-first component 250, a forty-second component 252, a forty-third component 254, a forty-fourth component 256, a forty-fifth component 258, a forty-sixth component 260, a forty-seventh component 262, a forty-eighth component 264, a forty-ninth component 266, a fiftieth component 268, a fifty-first component 270, a fifty-second component 272, a fifty-third component 274, a fifty-fourth component 276, a fifty-fifth component 278, a fifty-sixth component 280, a fifty-seventh component 282, a fifty-eighth component 284, a fifty-ninth component 286, a sixtieth component 288, a sixty-first component 290, a sixty-second component 292, a sixty-third component 294, a sixty-fourth component 296, a sixty-fifth component 298, a sixty-sixth component 300, a sixty-seventh component 302, a sixty-eighth component 304, a sixty-ninth component 306, a seventieth component 308, a seventy-first component 310, a seventy-second component 312, a seventy-third component 314, a seventy-fourth component 316, a seventy-fifth component 318, a seventy-sixth component 320, a seventy-seventh component 322, a seventy-eighth component 324, a seventy-ninth component 326, an eightieth component 328, an eighty-first component 330, an eighty-second component 332, an eighty-third component 334, an eighty-fourth component 336, an eighty-fifth component 338, an eighty-sixth component 340, an eighty-seventh component 342, an eighty-eighth component 344, an eighty-ninth component 346, a ninetieth component 348, a hundredth component 350.

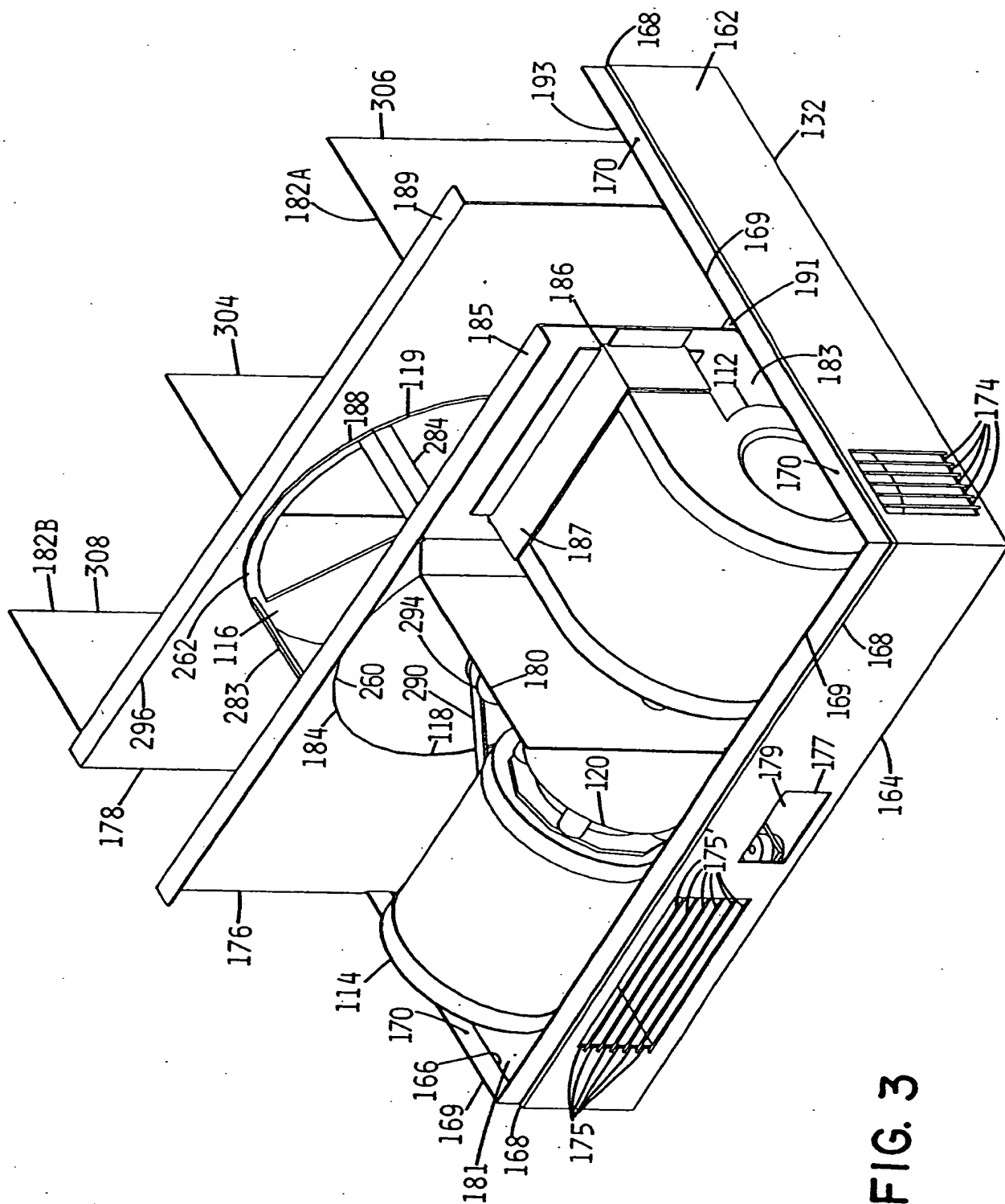


FIG. 3

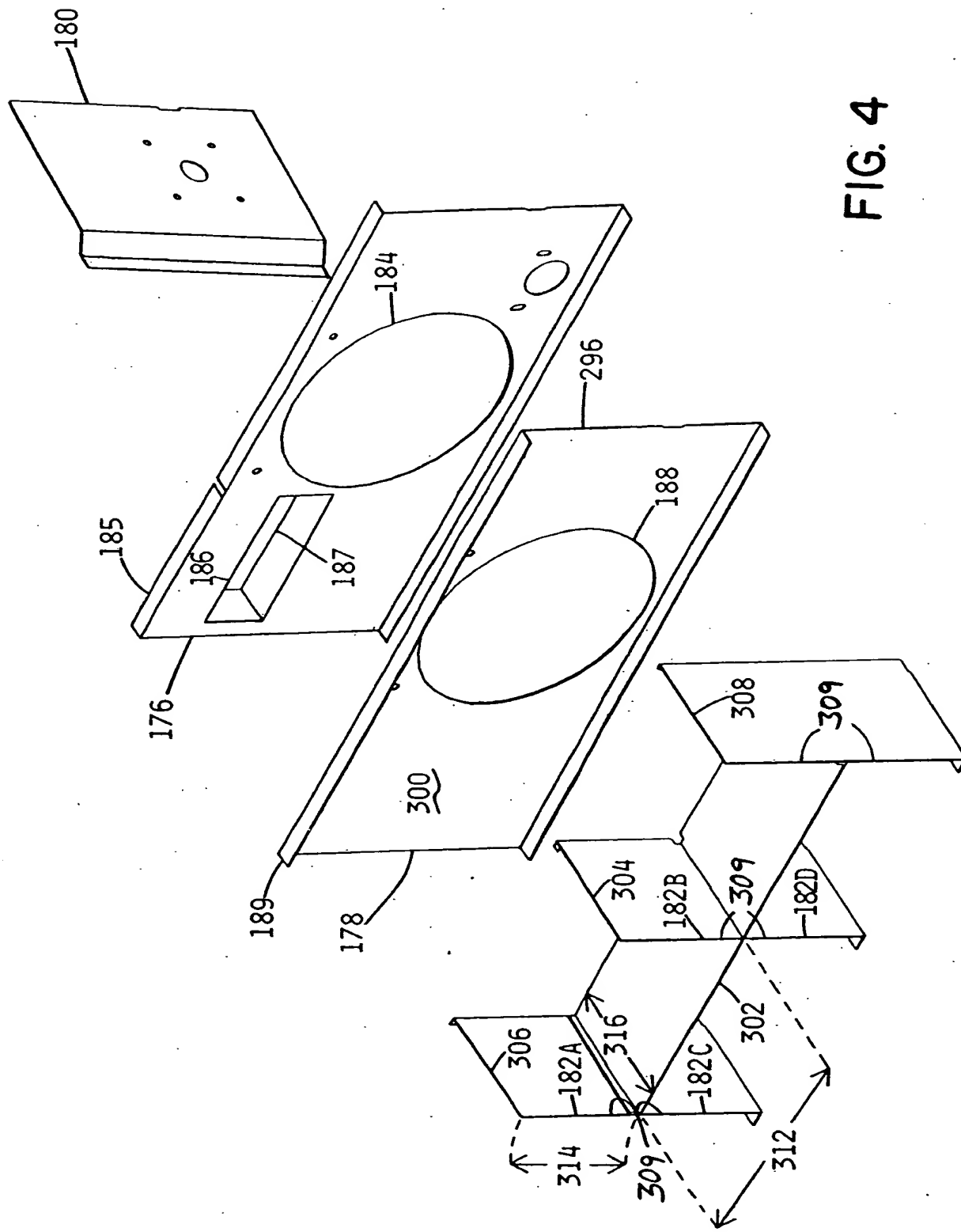


FIG. 4

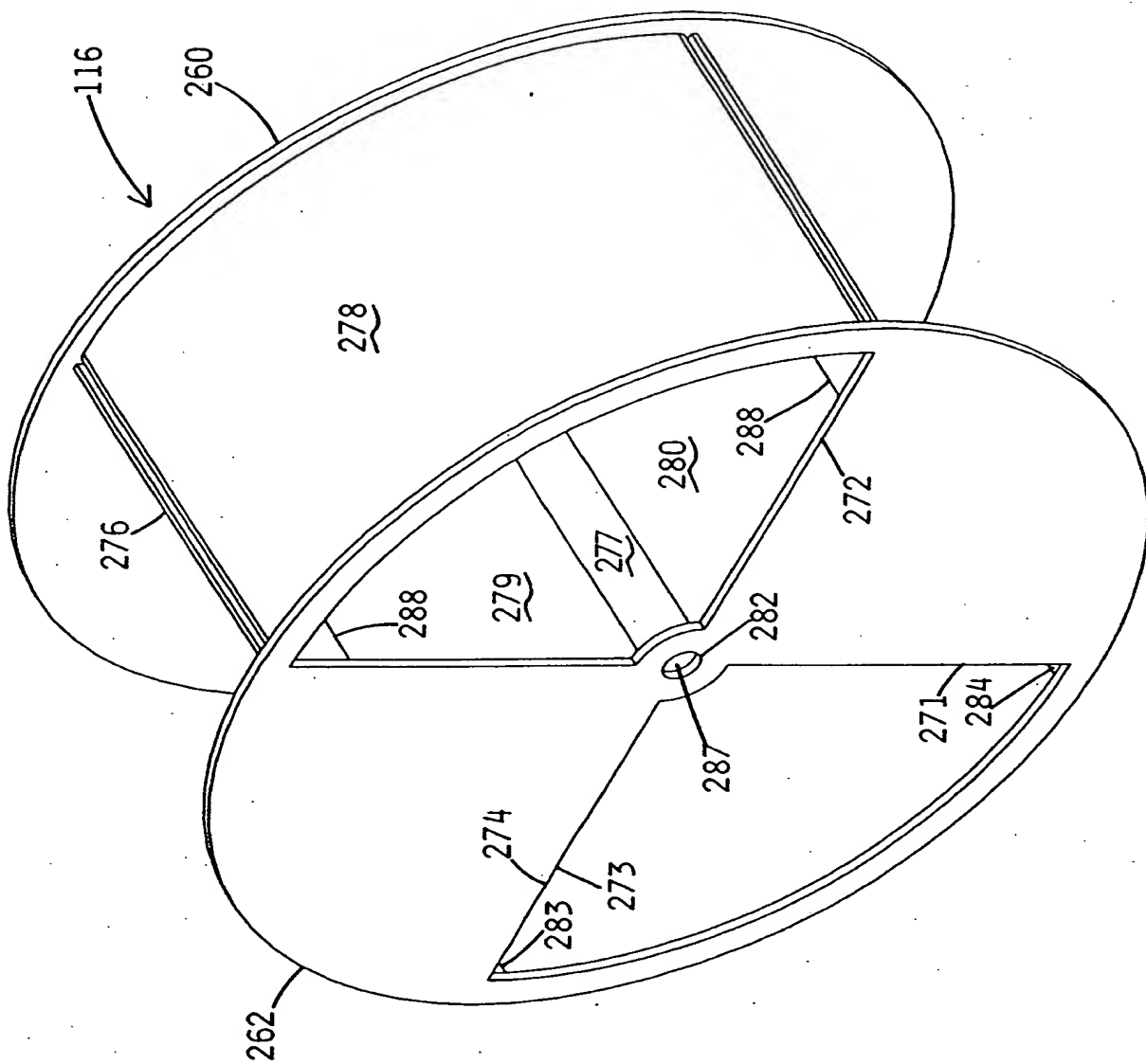


Fig. 6

FIG. 7 is a perspective view of the device 100, showing the front panel 102 and the side panel 106. The front panel 102 includes a display 112 and a control panel 114. The side panel 106 includes a handle 116 and a latch 118. The device 100 is shown in a closed position.

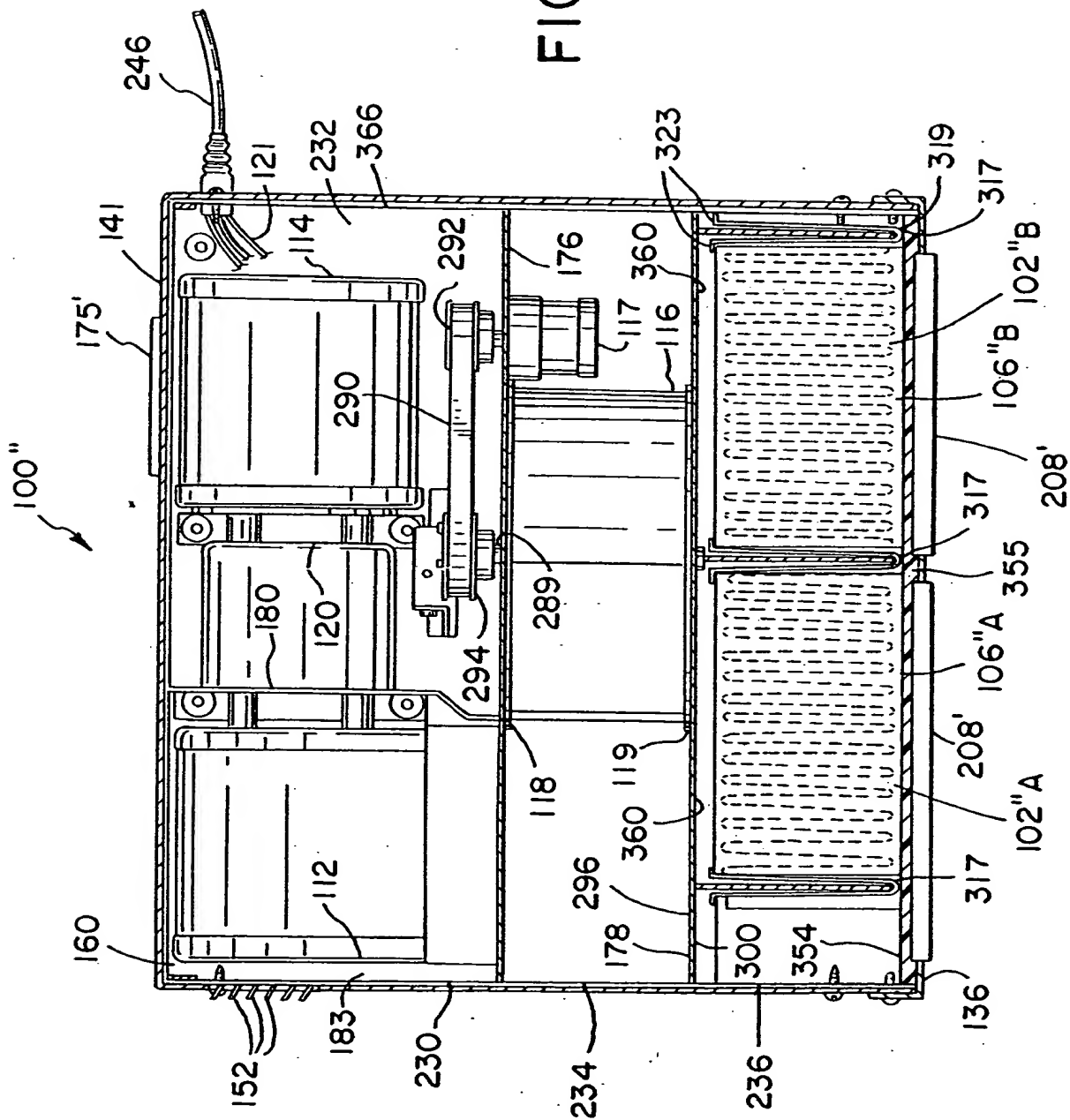


FIG. 7

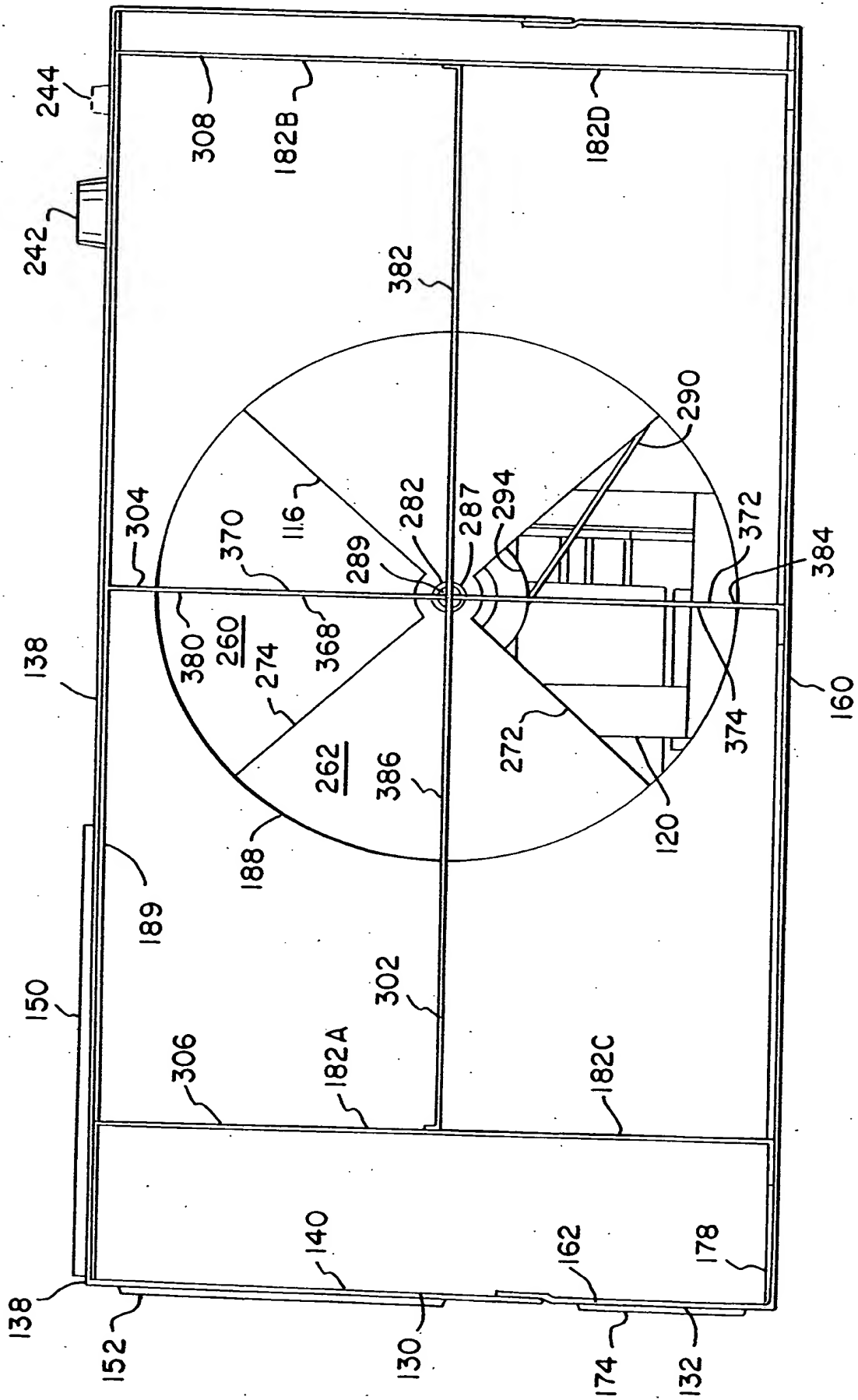


FIG. 8

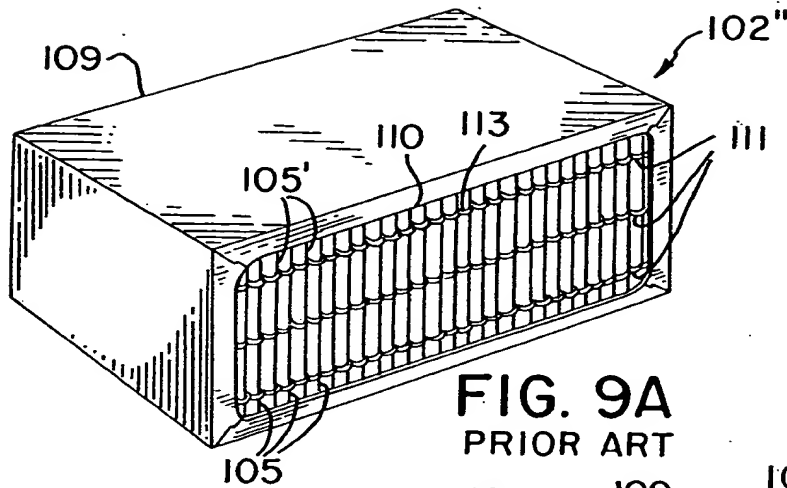


FIG. 9B
PRIOR ART

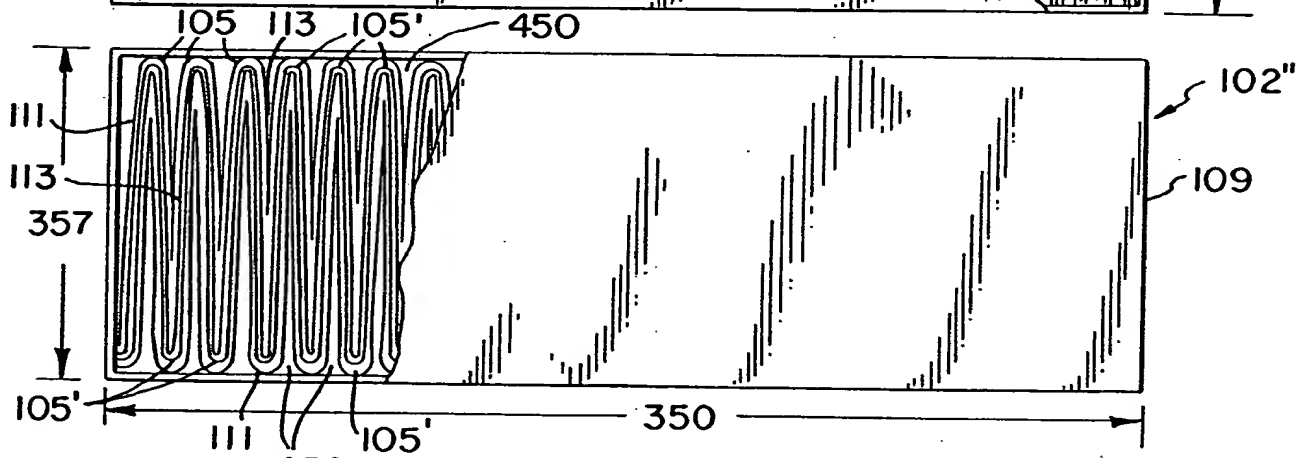
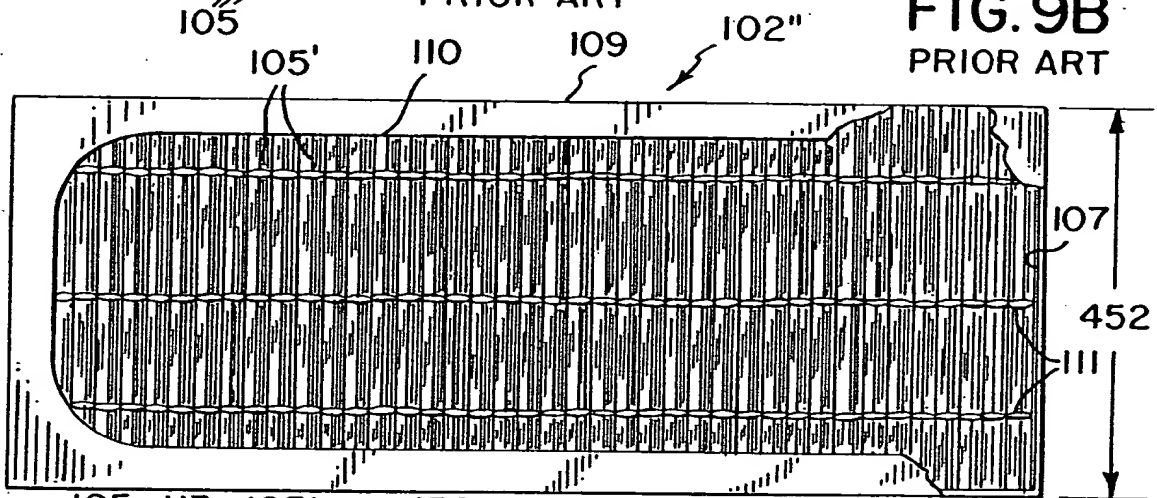


FIG. 9C
PRIOR ART

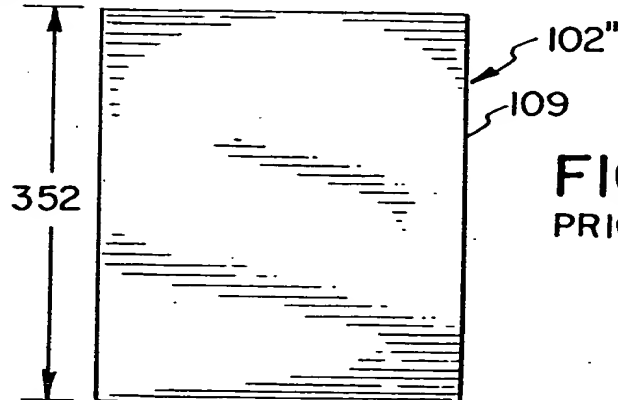


FIG. 9D
PRIOR ART

FIG. 9E
PRIOR ART

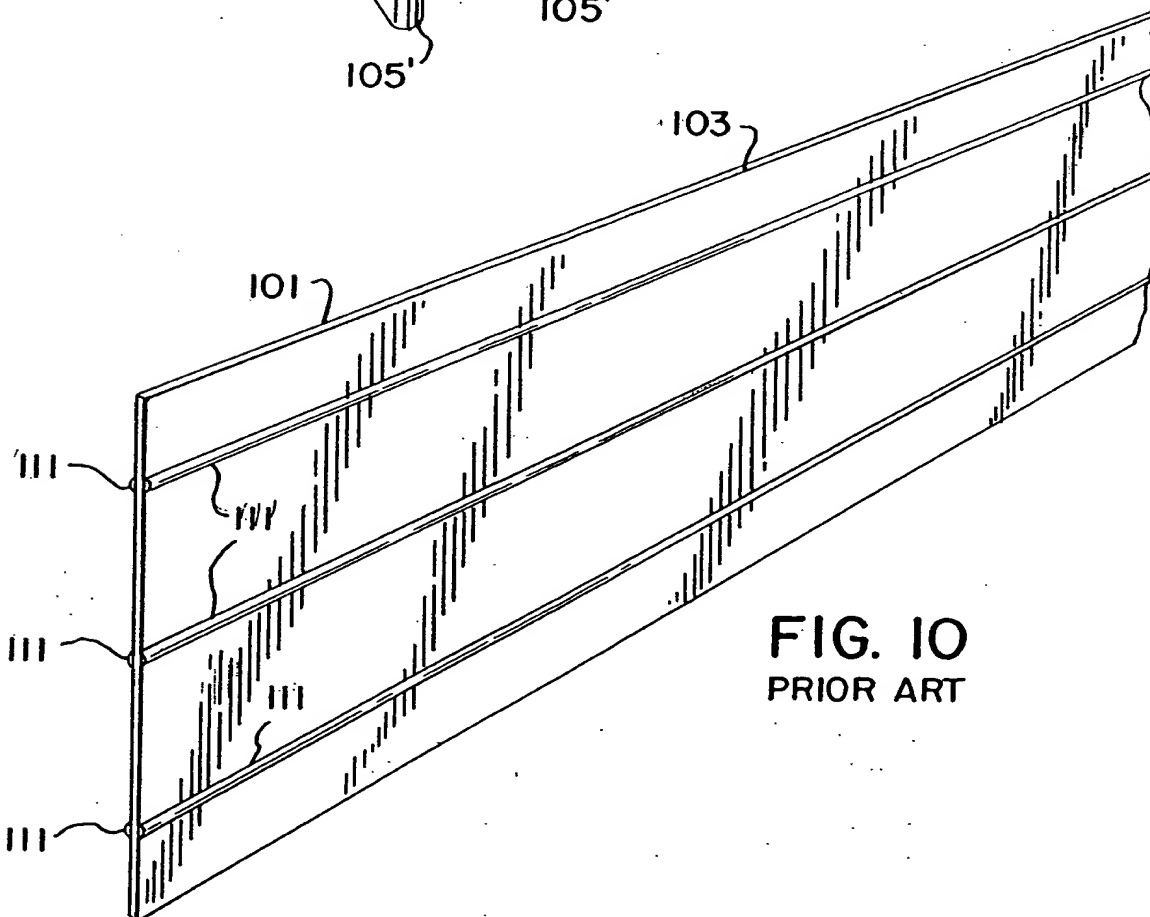
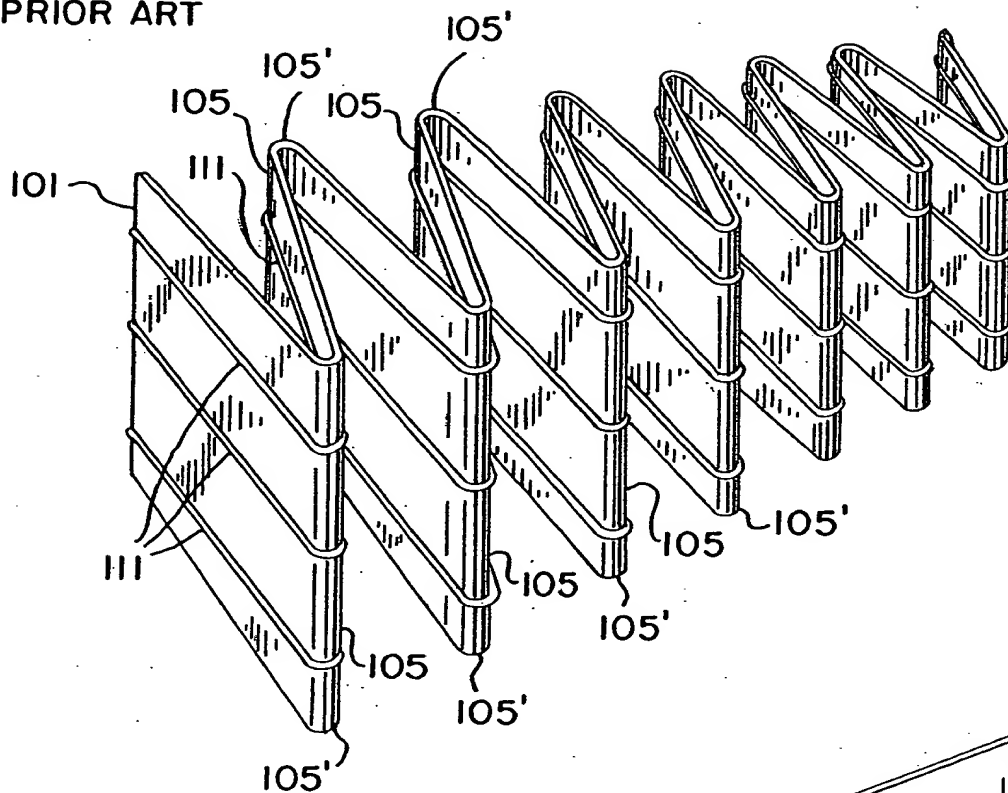


FIG. 10
PRIOR ART

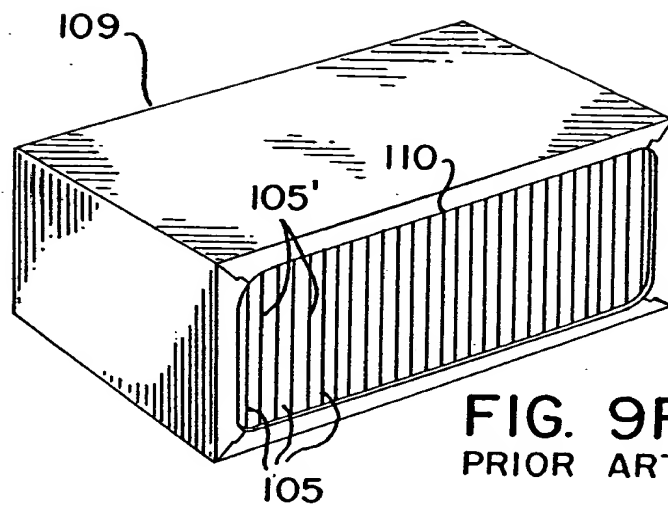
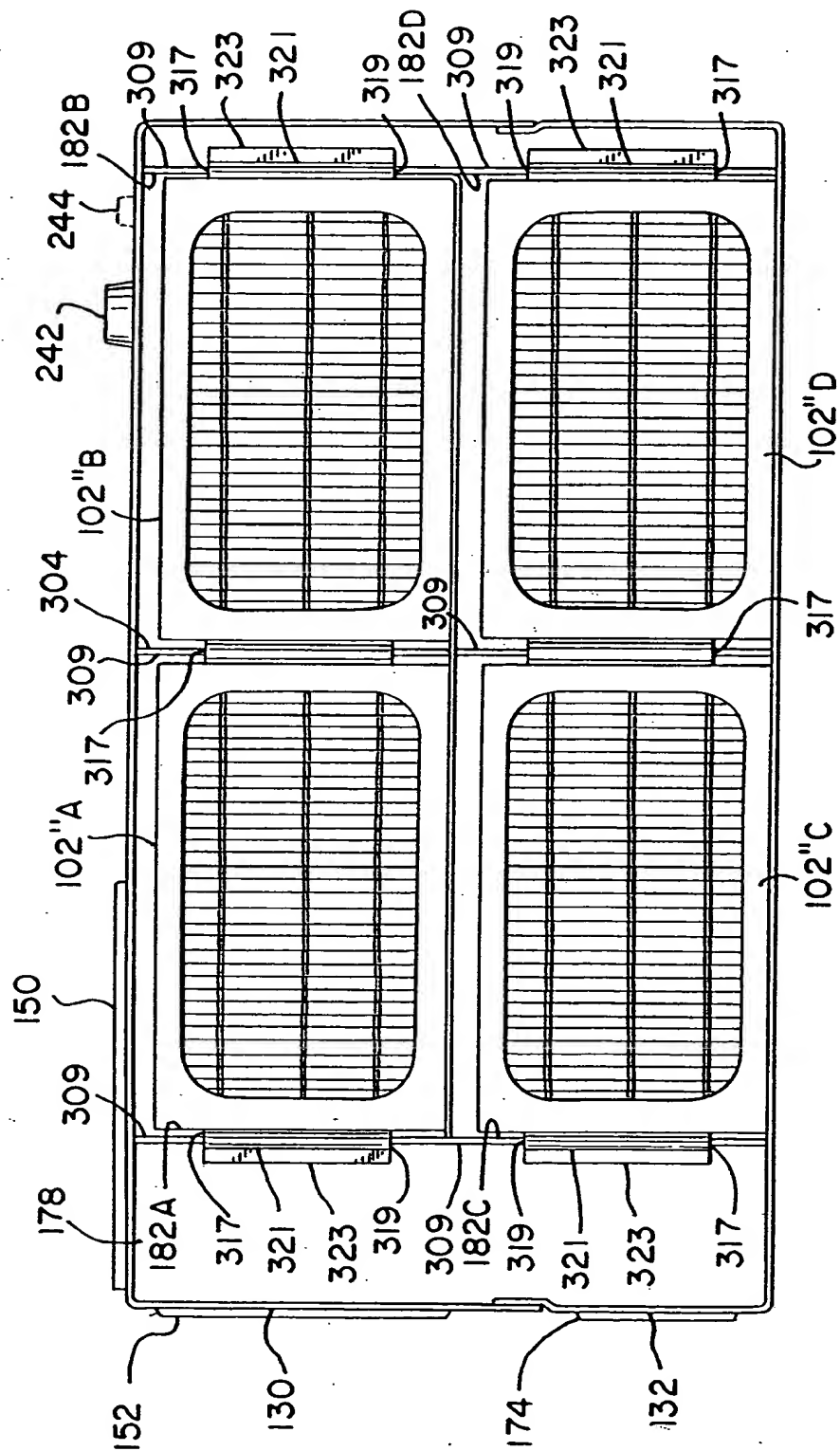


FIG. 9F
PRIOR ART

[illegible]

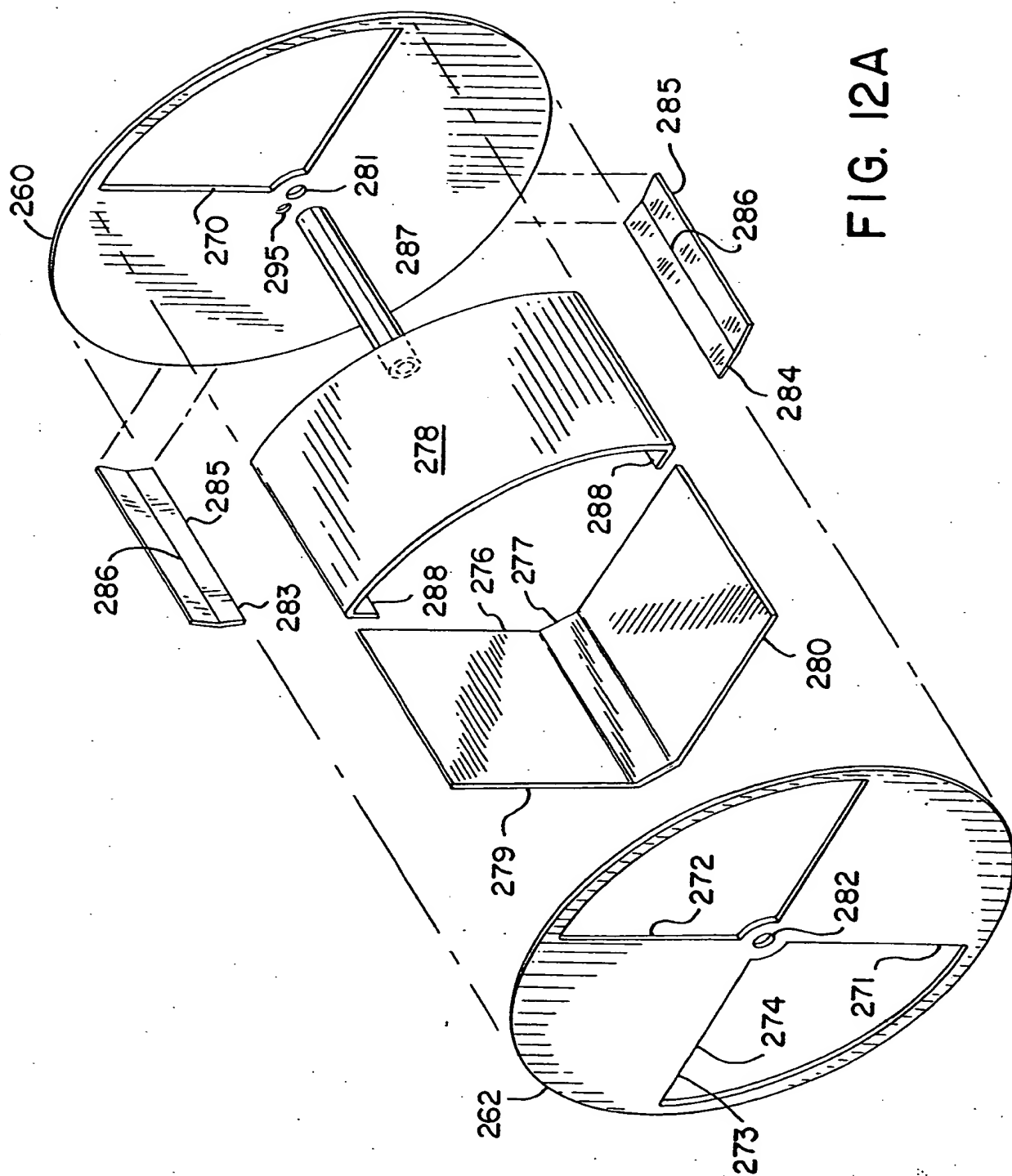


FIG. 12B is a perspective view of the device 100 in a closed position. The device 100 includes a first panel 260 and a second panel 262. The first panel 260 is connected to the second panel 262 by a hinge 270. The first panel 260 includes a first edge 271 and a second edge 272. The second panel 262 includes a third edge 273 and a fourth edge 274. The first edge 271 is connected to the third edge 273 by a hinge 275. The second edge 272 is connected to the fourth edge 274 by a hinge 276. The first panel 260 includes a first surface 277 and a second surface 278. The second panel 262 includes a third surface 279 and a fourth surface 280. The first surface 277 is connected to the third surface 279 by a hinge 281. The second surface 278 is connected to the fourth surface 280 by a hinge 282. The first panel 260 includes a first layer 283 and a second layer 284. The second panel 262 includes a third layer 285 and a fourth layer 286. The first layer 283 is connected to the third layer 285 by a hinge 287. The second layer 284 is connected to the fourth layer 286 by a hinge 288. The first panel 260 includes a first opening 289 and a second opening 290. The second panel 262 includes a third opening 291 and a fourth opening 292. The first opening 289 is connected to the third opening 291 by a hinge 293. The second opening 290 is connected to the fourth opening 292 by a hinge 294. The first panel 260 includes a first protrusion 295 and a second protrusion 296. The second panel 262 includes a third protrusion 297 and a fourth protrusion 298. The first protrusion 295 is connected to the third protrusion 297 by a hinge 299. The second protrusion 296 is connected to the fourth protrusion 298 by a hinge 300.

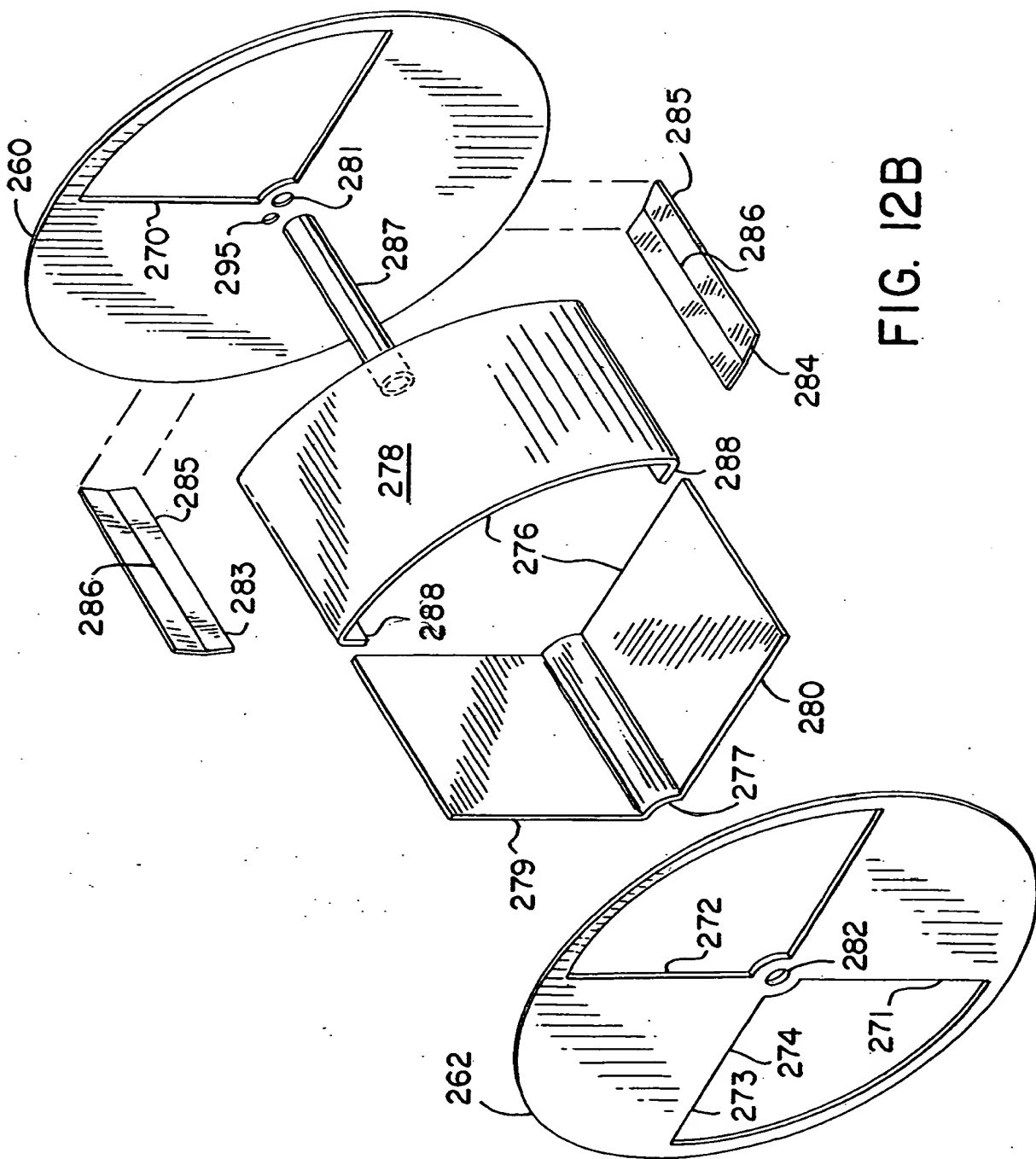
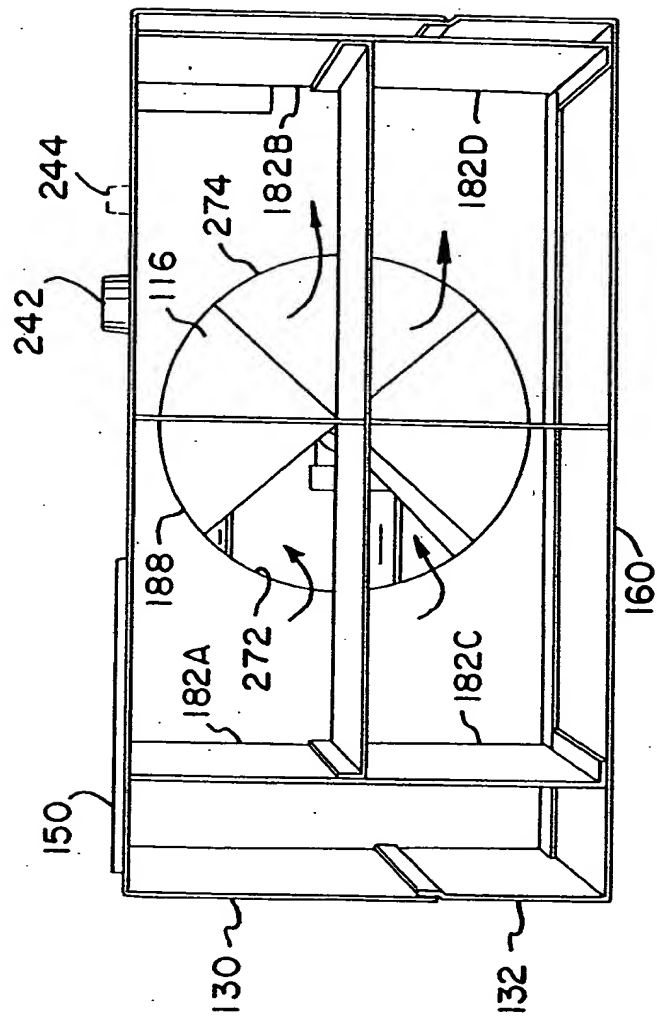
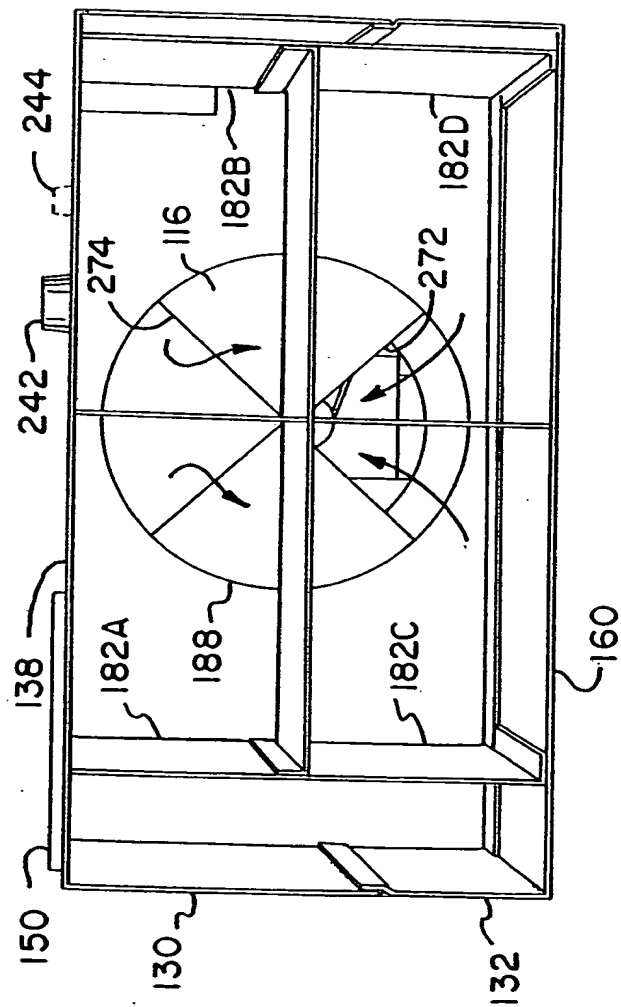


FIG. 12B



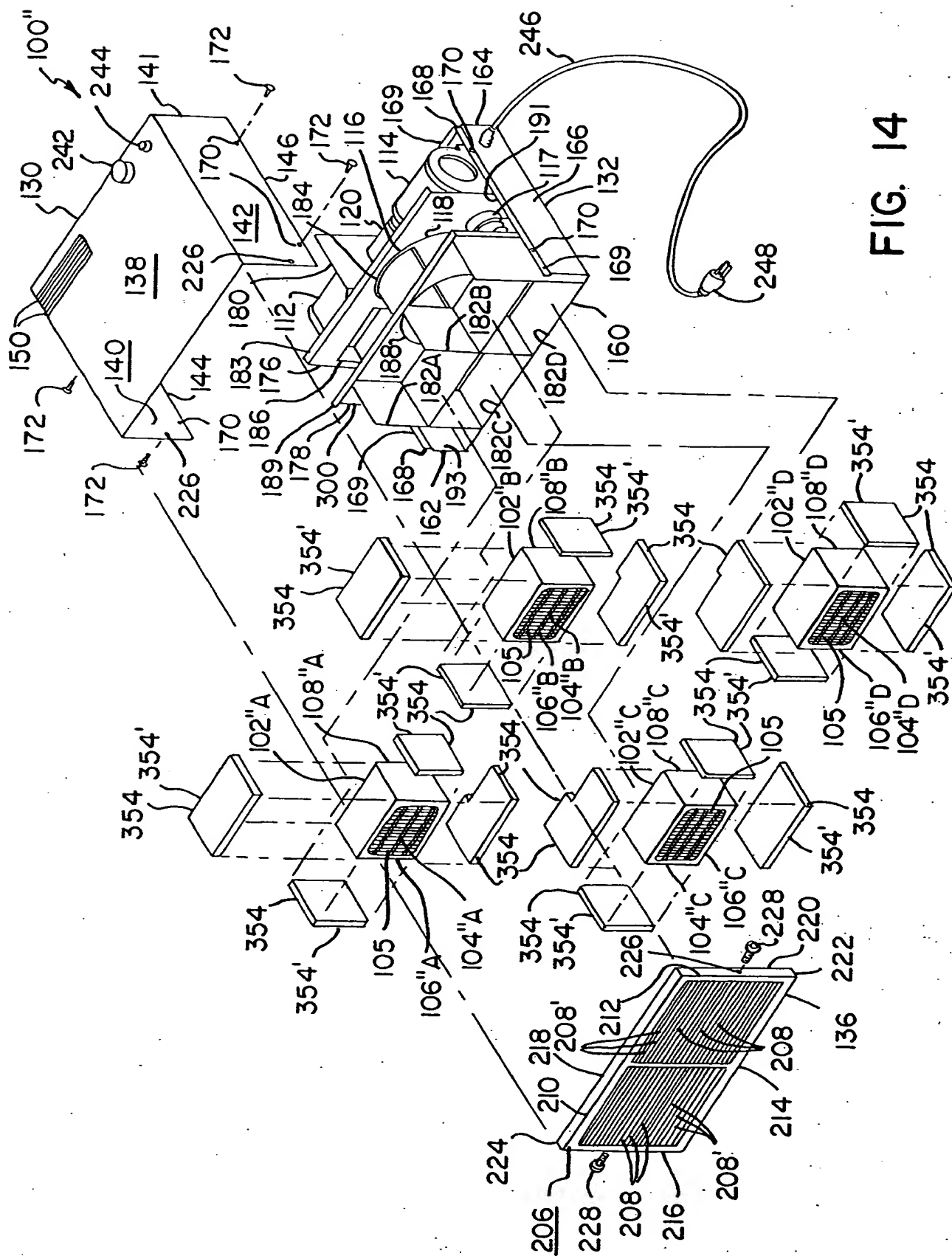


FIG. 14